

INPUT DATA FILE for VICOPIY.SIP

TITLE FOR SIPT2/SIPLUS INPUT DATA SET for VICOPIY.SIP

vicopi

PROGRAM CONTROL DATA

S	L	V	PRINTER PLOT SCALES			DATUM	CONTROL	PLOT CONTROL			T O		
p	E	a	O										r f L
r	x	y	v	Elev	Horiz	Time	Pt 1	Pt 2	Elevations				a f D
d	i	r	e										c S i
s	t	s	r	m/col	m/row	ms/col	Elev/X	Elev/X	Top	Bottom	BLim	TLim	e P p
1	6	2	0	0.0	0.0	0.0	0.0	0.0	0	0	0.5	10.0	0 0 0
							0.0	0.0					

SHOTPOINT AND GEOPHONE DATA

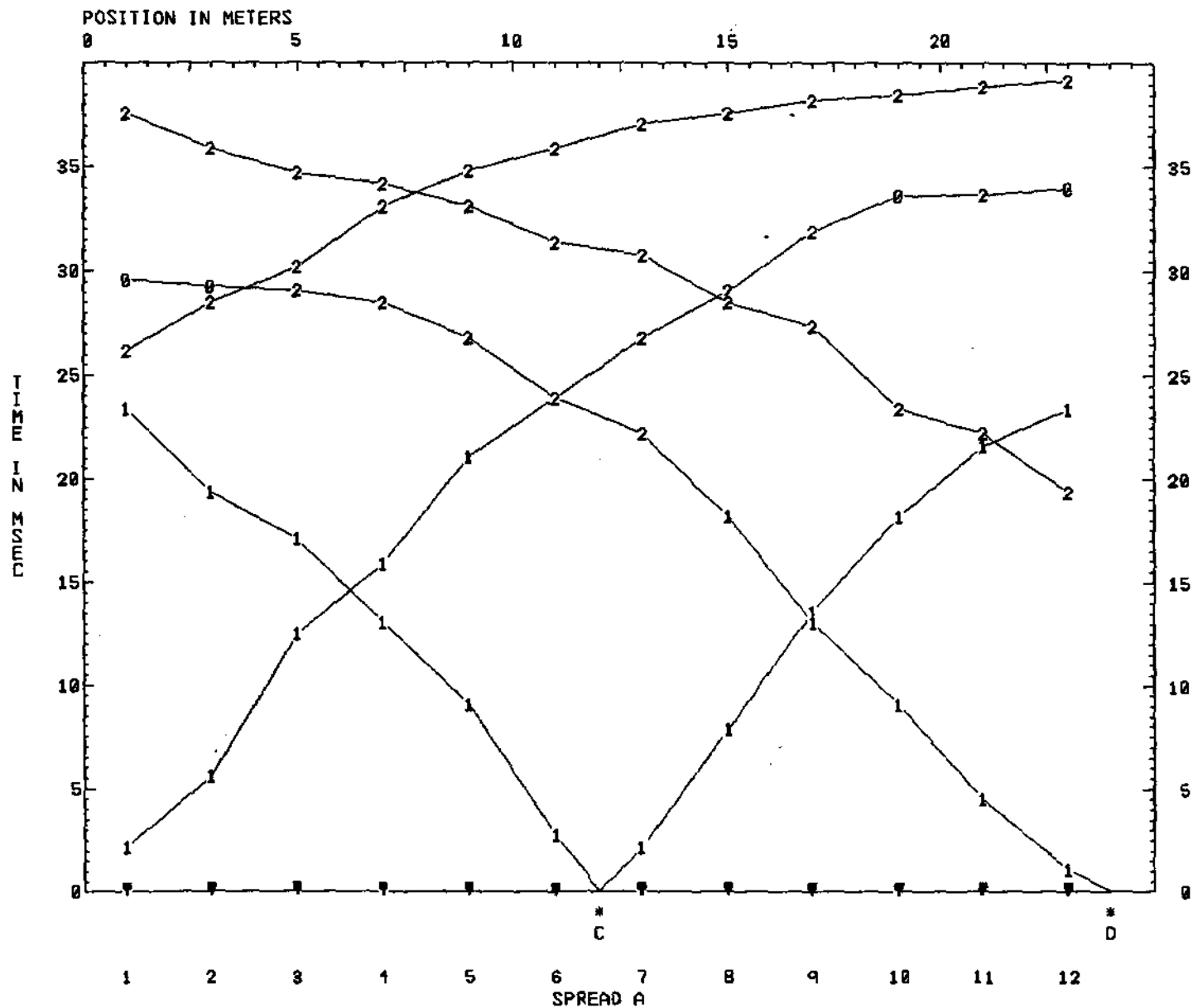
Spread A, 5 SP's, 12 Geo's, X-Shift = 0.0, X-True = 1, Units: Meters.

SP	Elev	X-Loc	Y-Loc	Depth	Uphole T	Fudge T	End SP
A	-1.0	-12.0	0.0	0.0	0.0	0.0	0
B	0.0	0.0	0.0	0.0	0.0	0.0	1
C	0.0	12.0	2.5	0.0	0.0	0.0	0
D	0.0	24.0	0.0	0.0	0.0	0.0	2
E	0.0	36.0	0.0	0.0	0.0	0.0	0

ARRIVAL TIMES AND LAYERS REPRESENTED

Geo	Elev	X-Loc	Y	SP A	SP B	SP C	SP D	SP E
1	0.0	1.0	0.0	26.20 2	2.20 1	23.37 1	29.60 0	37.59 2
2	0.0	3.0	0.5	28.50 2	5.59 1	19.37 1	29.30 0	35.90 2
3	0.0	5.0	1.2	30.20 2	12.50 1	17.10 1	29.10 2	34.70 2
4	0.0	7.0	2.2	33.09 2	15.89 1	13.10 1	28.50 2	34.20 2
5	0.0	9.0	2.4	34.79 2	21.10 1	9.10 1	26.79 2	33.10 2
6	0.0	11.0	2.5	35.90 2	23.87 2	2.77 1	23.87 2	31.37 2
7	0.0	13.0	2.6	37.09 2	26.79 2	2.20 1	22.20 2	30.79 2
8	0.0	15.0	2.1	37.59 2	29.10 2	7.90 1	18.20 1	28.50 2
9	0.0	17.0	1.4	38.20 2	31.87 2	13.60 1	13.10 1	27.37 2
10	0.0	19.0	0.9	38.50 2	33.59 0	18.20 1	9.10 1	23.37 2
11	0.0	21.0	0.4	38.90 2	33.70 2	21.60 1	4.50 1	22.20 2
12	0.0	23.0	0.0	39.20 2	34.00 0	23.37 1	1.10 1	19.37 2

FILE VICOPIY.SIP
 VICOPI - DATUM-CORRECTED TIMES



FILE VICOPIY.SIP
VICOPI

SPREAD A

